

US-PAT-NO: 6115068

DOCUMENT-IDENTIFIER: US 6115068 A  
\*\*See image for Certificate of Correction\*\*

TITLE: Positionable image input apparatus

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Detailed Description Text - DETX (62):

When the operator wants to change the color tone of the image of the object displayed on the monitor 33, he or she depresses the WB switch 22. Upon depression of the switch 22, the CPU 50 supplies a signal to the image signal processing unit 51 to adjust white balance with respect to the object. While the white balance is adjusted, an LED in the vicinity of the WB switch 22 is caused to blink, thereby informing the operator that the white balance is being adjusted. Since the LED is turned off upon completion of the adjustment, the operator then turns the volume 23 to obtain a desired color tone.

Current US Original Classification - CCOR (1):  
348/373

Current US Cross Reference Classification - CCXR (1):  
348/207.99